LOGISTICS MANAGEMENT INFORMATION (LMI)

- **MIL-PRF-49506 Logistics Management Information**
  - Replacement for Logistics Supportability Analysis (LSA – MIL-STDs 1388 1A/2B)
  - Defines data elements for provisioning, cataloging, and support equipment
  - Used to assess design, design the support structure, and develop ILS products
  - Design for maximum flexibility and minimum program oversight
  - Describes “what” is required, not “how” to produce it
- **2 Data Item Description (DID) documents**
  - **DI-ALSS-81529 Data Products**
    - Allows government to obtain data products from industry which will feed our in-house data (provisioning and support equipment) systems
    - Used to populate the government ADP systems
  - **DI-ALSS-81530 Data Summaries**
    - Allows government to obtain information during acquisition, from industry, to perform in-house logistics planning to insure that a cost effective, efficient support structure is in place upon fielding of the system
    - Provides information for planning, assessing program status, and decision making
- **MIL-HDBK-502 Acquisition Logistics**
  - Guidance on tailoring the LMI and DID worksheets
  - Emphasizes incorporation of supportability requirements and support analysis into the systems engineering process